

SUSANA MARTINEZ Governor JOHN A. SANCHEZ Lt. Governor

NEW MEXICO ENVIRONMENT DEPARTMENT

Harold Runnels Building 1190 South St. Francis Drive (87505) P.O. Box 5469, Santa Fe, NM 87502-5469 Phone (505) 827-0187 Fax (505) 827-0160 www.env.nm.gov



BUTCH TONGATE Cabinet Secretary

J. C. BORREGO Deputy Secretary

Certified Mail - Return Receipt Requested

April 19, 2018

Sam Yildirim Director CommScope Connectivity, LLC 101 Lindbergh Santa Teresa, NM 88008

Re: CommScope Connectivity, LLC; MSGP; SIC 4226; NPDES Compliance Evaluation Inspection; NPDES #NMR053397; March 20, 2018

Dear Mr. Yildirim:

Enclosed please find a copy of the report and check list for the referenced inspection that the New Mexico Environment Department (NMED) conducted at your facility on behalf of the U.S. Environmental Protection Agency (USEPA). This inspection report will be sent to the USEPA in Dallas for their review. These inspections are used by USEPA to determine compliance with the National Pollutant Discharge Elimination System (NPDES) permitting program in accordance with requirements of the federal Clean Water Act.

Introduction, detailed site observations, and findings noted during this inspection are discussed in the inspection report.

You are encouraged to review the inspection report, required to correct any problems noted during the inspection, and advised to modify your operational and/or administrative procedures, as appropriate. If you have comments on or concerns with the basis for the findings in the NMED inspection report, please contact us (see the address below) in writing within 30 days from the date of this letter. Further, you are encouraged to notify in writing both the USEPA and NMED regarding modifications and compliance schedules at the addresses below:

Robert Houston US Environmental Protection Agency, Suite 1200 Enforcement Branch (6EN-WS) 1445 Ross Avenue Dallas, Texas 75202-2733 Sarah Holcomb, Program Manager New Mexico Environment Department Surface Water Quality Bureau Point Source Regulation Section P.O. Box 5469 Santa Fe, New Mexico 87502 If you have any questions about this inspection report, please contact Jennifer Foote at (505)827-0596 or at Jennifer.Foote@state.nm.us.

Sincerely,

/s/ Sarah Holcomb

Sarah Holcomb Program Manager Point Source Regulation Section Surface Water Quality Bureau

Cc: Carol Peters-Wagnon, USEPA (6EN-WM) by e-mail David Long, USEPA (6EN-WM) by e-mail Amy Andrews, USEPA (6EN-WM) by e-mail David Esparza, USEPA (6EN-WM) by e-mail Robert Houston, USEPA (6EN-WS) by e-mail Darlene Whitten-Hill, USEPA (6EN-WC) by e-mail Nancy Williams, USEPA (6EN-WC) by e-mail Mike Kesler, NMED District III by e-mail Rhonda Gilbertson, CommScope by e-mail

Form Approved OMB No. 2040-0003 Approval Expires 7-31-85



NPDES Compliance Inspection Report

Section A: National Data System Coding																														
	Transaction Code NPDES yr/mo/day Inspec. Type Inspector Fac Type																													
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	Section B: Facility Data																													
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	Section C: Areas Evaluated During Inspection $(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)$																													
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EPA Form 3560-3 (Rev. 9-94) Previous editions are obsolete.

<u>National</u>	Database I	nformation	<u>General</u>		
Inspection Type	Com	pliance Eval	uation	Inspector Name	Jennifer Foote
NPDES ID Number		NMR053397	7	Telephone	505-827-0596
Inspection Date		3/20/18		Entry Time	2:15 PM
Inspector Type (circle one)		⊠State	□EPA Oversight	Exit Time	4:15 PM
Facility Sector/ SIC/Activity Code		Sector P SIC 4226		Signature	ls/ Jennifer Foote

Facility Location Information										
Name/Location/ Mailing Address	CommScope Cor 101 Lindbergh Santa Teresa, NN	•								
GPS Coordinates	Latitude 31.86748 Longitude 106.69941									
Receiving Water(s)	Rio Grande, Segment number 20.6.4.101									

Contact Information									
Name(s) Telephone									
Name(s) and Role(s) of All Parties Meeting the Definition of Operator	Sam Yildirim Director	575-874-5446							
Facility Contact	Rhonda Gilbertson Juan Mata	575-874-5446 575-874-5446							
Authorized Official(s)	Sam Yildirim Director	575-874-5446							

Basic Permit Inform	ation_	Basic SWPPP Information			
Permit Coverage	⊠Y□N		SWPPP Prepared & Available 🖂 Y	□N	
Permit Type	⊠ General	□ Individual	SWPPP Contents Satisfactory	⊠N	
Operational Date	•	ted in New in 2000	SWPPP Implementation 🖂 Y Satisfactory	□N	
NOI/Application Date	5/31/16		SWPPP Date 5/31	16	
If applicable, is no exposure certification on file?		□N ⊠N/A	Intentionally left blank		

SWPPP Review						
<u>General</u>			Notes:			
Was the SWPPP completed prior to NOI submission?	⊠ Y	N	NOI and SWPPP certified 5/31/16 by Rhonda Gilbertson EHS Coordinator. EHS Coordinator is not a responsible corporate officer as described in Appendix B.11 of the permit.			
Copy of the NOI and acknowledgment letter from EPA?	× Y	□ Z				
Copy of the permit language?	⊠ Y	Z				
Have copies of inspection reports/all other documentation been retained as part of the SWPPP for 3 years from date permit coverage expires?	□ Y	N	N/A			
Does the SWPPP contain a signed/certified statement indicating that the site is inactive and unstaffed, and that there are no industrial materials or activities exposed to precipitation, in accordance with the substantive requirements in 40 CFR 122.26(g)(4)(iii)? Applicable to: Routine facility inspection (4.1.3) Quarterly visual assessment (4.2.3) Benchmark monitoring (6.2.1.3).	□ Y	□ Z	N/A			
Does the SWPPP include copies of relevant parts of other documents (e.g., SPCC) referenced in the SWPPP?	Y	□ N	N/A			
Does the SWPPP include documentation to support eligibility under the Endangered Species Act?	Y	⊠ N	Report included was not the complete USFWS review required per Appendix E of the permit.			
Does the SWPPP include documentation to support eligibility under the Historic Preservation Act?	Y	⊠ N	No consultation with the state SHPO occurred as required per Appendix F of the permit.			
Does the SWPPP include documentation to support eligibility under NEPA (New Source)?	Y	□ N	N/A			
Did all "operators" sign/certify the SWPPP?	× Y	□ z				
Is the storm water pollution prevention team identified (name or title)?	× Y	□ N	Team members were updated 3/22/18.			
Are the storm water pollution prevention team's responsibilities identified?	× Y	Z	Staff were unclear on responsibilities for visual inspections.			

Site Description			Notes:
SWPPP provides a description of the facility's industrial activities?	⊠ Y	□ N	
Is there a general location map (e.g., USGS quadrangle map) with enough detail to identify the location of the facility and all receiving waters for storm water discharges?	Y	⊠ N	Receiving waters not identified on maps.
Is there a site specific site map?	⊠ Y	□ N	See photo 1
Does the site map contain the size of the property in acres?	× Y	N	
Does the site map contain the location and extent of significant structures and impervious surfaces?	× Y	□ N	
Does the site map contain directions of storm water flow (indicated by arrows)?	× Y	□ N	
Does the site map contain locations of all existing structural control measures?	× Y	N	
Does the site map contain locations of all receiving waters in the immediate vicinity of the facility, indicating if any of the waters are impaired, and if so, whether the waters have TMDLs established for them?	Y	□ N	SWPPP does not discuss if waters are impaired or have TMDLs.
Does the site map contain locations of all storm water conveyances including ditches, pipes and swales?	□ Y	⊠ N	Site map shows only one of the two curb outlets and does not show the outlet of the detention pond. (Photo 1, 2, 4)
Does the site map contain locations of all potential pollutants and significant materials identified under Part 5.1.3.2?	□ Y	⊠ N	Map does not show locations of potential pollutants
Does the site map contain locations where significant spills or leaks identified under Part 5.1.3.3 have occurred?	□ Y	□ N	N/A
Does the site map contain locations of all storm water monitoring points?	Y	⊠ N	Site map shows only one of the two curb outlets and does not show the outlet of the detention pond.
Does the site map contain locations of storm water inlets and outfalls, with a unique identification (e.g., 001, 002) for each outfall and if substantially identical?	Y	⊠ N	Site map shows only one of the two curb outlets and does not show the outlet of the detention pond.
Does the site map contain municipal separate storm sewers and where the facility discharges to them?	Y	⊠ N	Map does not show storm sewer location.
Does the site map contain locations and descriptions of all non-storm water discharges?	Y	□ N	N/A.

Site Description			Notes:
 Does the site map contain locations of the following activities where these activities are exposed to precipitation? Fueling stations Vehicle and equipment maintenance and/or cleaning areas Loading/unloading areas Locations used for the treatment, storage or disposal of wastes Liquid storage tanks Processing and storage areas Immediate access roads and rail lines used or travelled by carriers of raw materials, manufactured products, waste materials, or byproducts used or created by the facility Transfer areas for substances in bulk Machinery 	Y	N N	Diesel generators not shown on the map. Loading/unloading areas not on map. Locations of outdoor storage not on map.
Does the site map contain locations and sources of run-on to the site from adjacent property that contains significant quantities of pollutants?	□ Y	⊠ N	There is flow to the pond from Lindberg Drive, it is not discussed/shown.
Does the SWPPP document areas at the facility where industrial materials or activities are exposed to storm water and from which allowable non-storm water discharges are released?	□ Y	□ N	N/A
Does the SWPPP include a list of the industrial activities exposed to storm water (e.g., material storage; equipment fueling, maintenance, and cleaning; cutting steel beams)?	□ Y	× N	Plan includes a general list but not specific items at this facility. Pollutant log is blank, photo 2.
Does the SWPPP include a list of pollutants and/or pollutant constituents associated with each identified activity?	× Y	□ N	However it includes items that do not occur on site such as vehicle, equipment, and parts washing.
Does the SWPPP include documentation of where spills and leaks occurred for three years prior to the preparation of the SWPPP?	□ Y	□ N	N/A

Site Description			Notes:
Does the SWPPP include a non-storm water discharge evaluation in the SWPPP? Does it include: Date Description of evaluation criteria List of the outfalls or onsite drainage points directly observed Different types of non-storm water discharges and source locations Actions taken such as a list of control measures for elimination.	×	_ Z	Non-stormwater assessment was performed 4/26/16
Does salt storage occur at this facility?	□ Y	⊠ N	N/A
Does the SWPPP include a summary of storm water sampling data for the previous permit term?	Y	□ N	N/A
Controls to Reduce Pollutants			Notes:
Does the SWPPP include documentation of the location and type of control measures at the facility to comply with the requirements in Part 2?	Y	⊠ N	Location of spill kit not documented
Does the SWPPP include documentation that selection and design of control measures were based on a consideration of the practices and procedures in Part 2.1.1?	Y	⊠ N	No information on site specific selection and design.
Does the SWPPP include measures to minimize the exposure of manufacturing, processing, and material storage areas (including loading and unloading, storage, disposal, cleaning, maintenance, and fueling operations) to rain, snow, snowmelt, and runoff by either locating these industrial materials and activities inside or protecting them with storm resistant coverings?	×	□ Z	
Does the SWPPP include good housekeeping measures (e.g., keeping all exposed areas that are potential sources of pollutants clean, using such measures as sweeping at regular intervals, keeping materials orderly and labeled, and storing materials in appropriate containers)?	×	Z	

Controls to Reduce Pollutants			Notes:
Does the SWPPP include a schedule for pickup and disposal of wastes and routine inspections of tanks and drums?	Y	⊠ N	Plan states "Good housekeeping practices must include a schedule for regular pickup and disposal" The actual schedule is not described.
Does the SWPPP include preventative maintenance procedures, including regular inspections, testing, maintenance, and repair of all industrial equipment and systems, and control measures, and back-up practices should a runoff event occur while a control measure is off-line?	× Y	□ N	
Does the SWPPP include a schedule for preventative maintenance procedures?	⊠ Y	□ N	
Does the SWPPP include procedures for minimizing the potential for leaks, spills and other releases that may be exposed to storm water and develop plans for effective response to such spills if or when they occur?	× Y	□ N	
Does the facility implement procedures for plainly labeling containers (e.g., "Used Oil," "Spent Solvents," "Fertilizers and Pesticides," etc.) that could be susceptible to spillage or leakage to encourage proper handling and facilitate rapid response if spills or leaks occur?	Y	□ N	N/A
Does the facility implement preventative measures such as barriers between material storage and traffic areas, secondary containment provisions, and procedures for material storage and handling?	Y	□ N	N/A
Does the facility implement procedures for expeditiously stopping, containing, and cleaning up leaks, spills, and other releases?	×	□ N	
Does the facility train employees who may cause, detect, or respond to a spill or leak in these procedures and have necessary spill response equipment available?	×	□ N	
Does the facility document and follow procedures for notification of appropriate facility personnel, emergency response agencies, and regulatory agencies?	×	□ N	

Controls to Reduce Pollutants			Notes:
Does the SWPPP document erosion and sediment controls?	⊠ Y	□ N	
Does the facility stabilize exposed areas and contain runoff using structural and/or non-structural control measures to minimize onsite erosion and sedimentation, and the resulting discharge of pollutants?	×	□ N	Facility has a detention pond. It is called a retention pond in the plan, but it has a storm drain in the bottom so it does not retain water.
Does the facility place flow velocity dissipation devices at discharge locations and within outfall channels where necessary to reduce erosion and/or settle out pollutants?	Y	⊠ N	Plan states N/A.
If the facility stores salt at this facility, are the piles enclosed or covered? Does the facility implement appropriate measures (e.g., good housekeeping, diversions, containment) to minimize exposure resulting from adding to or removing materials from the pile?	Y	N	N/A
Employee Training – is there a schedule for regular (at least annually) employee training?	□ Y	× N	Schedule is in the SWPPP. However training has not been conducted over the past two years. As of 4/16/18, it is scheduled to occur on April 19, 2018
Does training cover both the specific control measures used to achieve the effluent limits in Part 2 and monitoring, inspection, planning, reporting, and documentation requirements in other parts of the permit?	Y	⊠ N	No training has been conducted.
Does the facility ensure that waste, garbage, and floatable debris are not discharged to receiving waters by keeping exposed areas free of such materials or by intercepting them before they are discharged?	× Y	N	
Does the facility minimize generation of dust and off-site tracking of raw, final, or waste materials?	× Y	□ N	
Has the facility eliminated non-storm water discharges not authorized by an NPDES permit?	□ Y	□ N	N/A

Inspections (Part 4)						
<u>General</u>			Notes:			
Routine Facility Inspections						
Are routine facility inspections conducted at least quarterly while facility operating?	X Y	□ Z	Inspections are conducted by subcontractor Environmental & Safety Solutions and certified by the facility.			
 Are inspections documented, including: Date and time Name and signature of inspector Weather information and a description of discharge occurring at the time of the inspection 			Inspection only gives quarter of inspection and date it was certified, not date and time inspection was conducted. No weather information. Inspection states that "the next qualifying rain event shall be recorded" but does			
 Previously unidentified discharges from site Control measures needing maintenance 	Y	N	not state by who.			
Failed control measures that need replacement Incidents of noncompliance observed			No documentation of a routine inspection occurring during a discharge as required by Part 3.1 of the permit.			
Additional control measures needed. Exceptions, including:						
Inactive and unstaffed sites	Y	N	N/A			
Quarterly Visual Assessment						
Are quarterly visual assessments conducted?	Y	⊠ Z	Annual report stated "Visual assessments are performed by trained facility personnel (PPT) and third party environmental consultant will review the findings to provide facility management with accurate professional guidance where corrective measures may be required. Visual assessments are discussed with operations manager, corrective measures are relayed to the facility staff for corrective actions and documented (hard copy) into the WP3." However, facility personnel were not aware that Visual Assessments needed to be conducted.			
Does the assessment consist of a sample collected: Within the first 30 minutes of discharge On discharges that occur at least 72 hours (3 days) from the previous discharge Collected in a clean, clear glass or plastic container.	Y	×	No visual assessments were completed.			

Ins	pections				
Are	assessments documented, including:				
•	Sample location				
•	Sample collection date/time & visual assessment date/time				
•	Personnel collecting sample & performing assessment and their signature				
•	Nature of the discharge (runoff or snowmelt)	□ Y	N	No visual assessments were completed.	
•	Results of observations (including color, odor, clarity, floating solids, settled solids, suspended solids, foam, oil sheen and other obvious indicators)				
•	Probable sources of contamination				
•	If applicable, reason for not taking samples within 1st 30 minutes.				
Ex	ceptions, including:				
•	Adverse weather conditions			Exceptions for adverse weather conditions or irregular	
•	Climates with irregular storm water runoff	П	\boxtimes	runoff were not documented.	
•	Areas subject to snow	Υ	Ν	Substantially identical outfalls were not identified, only	
•	Substantially identical outfalls			one of two outfalls is identified.	
•	Inactive and unstaffed sites.				
Comprehensive Site Inspections					
	e comprehensive site inspections aducted annually (start 9/29/08)?	□ Y	Z	N/A removed from 2015 MSGP Permit Requirements	
at l	nducted by qualified personnel including east one member of the storm water lution prevention team?	□ Y	Z	N/A	
Со	ver all areas of the facility?			N/A	
		Y	N	N/A	
ins yea	lude a review of monitoring data? Do pectors consider the results of the past ar's visual and analytical monitoring when nning and conducting inspections?	Y	□ N	N/A	
Include observations of the following:					
•	Industrial materials, residue, or trash that may have or could come into contact with storm water				
•	Leaks or spills from industrial equipment, drums, tanks, and other containers				
•	Offsite tracking of industrial or waste materials, or sediment where vehicles enter or exit the site	Y	N N/A		
•	Tracking or blowing of raw, final, or waste materials from areas of no exposure to exposed areas				

•	Control measures needing replacement, maintenance, or repair			
•	All storm water control measures observed.			
Are	e inspections documented, including:			
•	Date of inspection			
•	Names and titles of personnel making the inspection			
•	Findings from examination of areas of facility from Part 4.3.1			
•	All observations relating to implementation of control measures	□ Y	□ N	N/A
•	Any required revisions to the SWPPP resulting from inspection	ľ		
•	Any incidents of noncompliance identified OR certification that facility is in compliance with the permit			
•	A statement signed in accordance with Appendix B, Subsection 11			
Мс	nitoring (Part 6)			
	<u>General</u>			Notes:
cor	es the SWPPP contain a procedure for nducting sector (and co-located) specific nchmark monitoring?	Y	□ N	N/A for Sector P
cor	es the SWPPP contain procedures for nducting effluent limitations guidelines initoring?	Y	□ N	N/A
Do oth imp	nducting effluent limitations guidelines initoring? es the SWPPP contain a procedure for er monitoring (state or tribal specific; paired waters; other as required)		_	N/A N/A
Do oth imp	nducting effluent limitations guidelines initoring? es the SWPPP contain a procedure for er monitoring (state or tribal specific;	Y	N	
Do oth imp Are 40	nducting effluent limitations guidelines nitoring? es the SWPPP contain a procedure for er monitoring (state or tribal specific; paired waters; other as required) e samples analyzed in accordance with	Y	N	N/A
Cor mc Do oth imp Are 40 Be Do col	nducting effluent limitations guidelines initoring? es the SWPPP contain a procedure for er monitoring (state or tribal specific; paired waters; other as required) e samples analyzed in accordance with CFR Part 136 methods? Inchmark Monitoring es the monitoring consist of a sample lected: Within the first 30 minutes of discharge On discharges that occur at least 72 hours from the previous discharge	Y	N	N/A
Do oth imp	nducting effluent limitations guidelines initoring? es the SWPPP contain a procedure for er monitoring (state or tribal specific; paired waters; other as required) e samples analyzed in accordance with CFR Part 136 methods? Inchmark Monitoring es the monitoring consist of a sample lected: Within the first 30 minutes of discharge On discharges that occur at least 72	Y	X Z Z	N/A N/A
Do oth imp Are 40 Bee Do col	es the SWPPP contain a procedure for er monitoring (state or tribal specific; paired waters; other as required) e samples analyzed in accordance with CFR Part 136 methods? Inchmark Monitoring The state of tribal specific; paired waters; other as required) The samples analyzed in accordance with CFR Part 136 methods? The methods of the monitoring consist of a sample lected: Within the first 30 minutes of discharge On discharges that occur at least 72 hours from the previous discharge Document the date and duration (in hours) of the rainfall event, rainfall total (snow - date only) for that rainfall	Y	X Z Z	N/A N/A

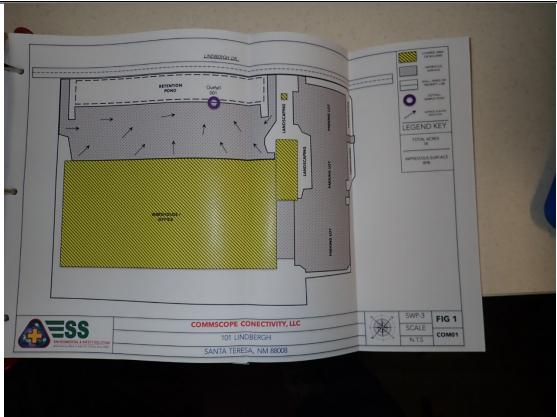
Monitoring			
Is the average of the first four quarterly samples > the parameter benchmark? Make the necessary modifications Continue quarterly monitoring Determine and document that no further pollutant reductions are technologically available and economically practicable and achievable, continue monitoring once per year, notify EPA Natural background pollutant level documentation	□ Y	□ N	N/A
Exceptions, including (see 6.1 & 6.2):			
Adverse weather conditions			
 Climates with irregular storm water runoff Snowmelt Substantially identical outfalls (per 5.1.5.2) 	Y	□ N	N/A
Inactive and unstaffed sites.			
Effluent Limitations Monitoring			
Sampled once per year?	□ Y	□ N	N/A
Follow-up requirements if discharge exceeds effluent limit (see 6.3)?		□ N	N/A
Other Required Monitoring			
 State or Tribal provisions Discharges to impaired waters Additional monitoring required by EPA. 	Y	□ N	N/A
Reporting (Part 7)			
<u>General</u>	Notes:		
Is monitoring data reported to EPA within 30 days of receiving analytical results for the monitoring period?	Y	□ N	N/A
Is the annual report submitted by 45 days after conducting the comprehensive site inspection?	× Y	□ N	Annual reports submitted 1/23/2018 and 1/28/2017
If follow-up effluent limitations monitoring results exceed numeric limits, was a report submitted to EPA no later than 30 days after results were received?	Y	□ N	N/A

SWPPP Implementatio	on Control of the Con
Measures to minimize the exposure of manufacturing, processing, and material storage areas (including loading and unloading, storage, disposal, cleaning, maintenance, and fueling operations) to rain, snow, snowmelt, and runoff	(e.g., use grading, berming, or curbing to prevent runoff of contaminated flows and divert run-on away; locate materials, equipment, and activities so that leaks are contained in existing containment and diversion systems; clean up spills and leaks promptly using dry methods (e.g., absorbents) to prevent the discharge of pollutants; use drip pans and absorbents under or around leaky vehicles and equipment or store indoors where feasible; use spill/overflow protection equipment; drain fluids from equipment and vehicles prior to on-site storage or disposal; perform all cleaning operations indoors, under cover, or in bermed areas that prevent runoff and run-on and also that capture any overspray; and ensure that all washwater drains to a proper collection system) Majority of areas have minimal exposure to stormwater.
Good Housekeeping	(e.g., keeping all exposed areas that are potential sources of pollutants clean, using such measures as sweeping at regular intervals, keeping materials orderly and labeled, and storing materials in appropriate containers) The site was orderly.
Preventative maintenance	(e.g., regular inspections, testing, maintenance, and repair of all industrial equipment and systems, and control measures, and back-up practices should a runoff event occur while a control measure is off-line) Facility is inspected quarterly for stormwater concerns.

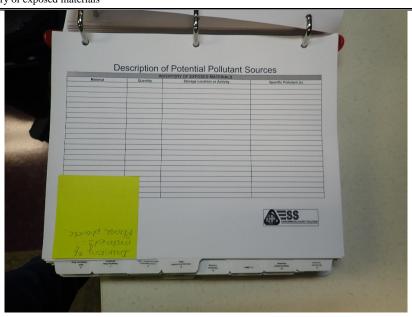
SWPPP Implementation	n
Spill Prevention and Response	(e.g., minimizing the potential for leaks, spills and other releases that may be exposed to storm water and develop plans for effective response to such spills if or when they occur)
	One piece of leaky equipment was stored outdoors (photo 5). It was covered by 4/6/18 (attachment 2).
	On the day of the inspection, staff were not sure where the spill kit was located. A spill kit was placed by one of the generators 4/6/18 (attachment2).
Erosion and Sediment Controls	(e.g., stabilize exposed areas and contain runoff using structural and/or non-structural control measures to minimize onsite erosion and sedimentation, flow velocity dissipation devices at discharge locations and within outfall channels)
	Facility is paved with curbs leading to a vegetated detention pond.
Management of Runoff	(e.g., divert, infiltrate, reuse, contain, or otherwise reduce storm water runoff, to minimize pollutants in discharges)
	Facility is paved with curbs leading to a vegetated detention pond.
Salt Storage Piles	(e.g., enclose or cover piles appropriate measures (e.g., good housekeeping, diversions, containment) to minimize exposure resulting from adding to or removing materials from the pile)
	n/a

SWPPP Implementation	n
Waste, Garbage and Floatable Debris	(e.g., keep exposed areas free of such materials or by intercepting them before they are discharged)
	Dumpster was not covered and contained materials that could be windblown. (photo 6)
Evidence of non- storm water discharges	No non-stormwater discharges were observed at the time of the inspection
Dust Generation and Vehicle Tracking of Industrial Materials	(minimize generation of dust and off-site tracking of raw, final, or waste materials) Facility is paved.

	NMED/SWQB Official Photo Photo # 1	ograph Log
Photographer: Jennifer Foote	Date: 3/20/18	Time: approximately 3pm
City/County: Santa Teresa/Dona Ana		State: New Mexico
Location: CommScope		
Subject: SWPPP site map		



	NMED/SWQB Official Photog	raph Log		
	Photo # 2			
Photographer: Jennifer Foote	Date: 3/20/18	Time: approximately 3pm		
City/County: Santa Teresa/Dona Ana		State: New Mexico		
Location: CommScope				
Subject: Blank inventory of exposed mate	rials			



	NMED/SWQB Official Photog Photo # 3	raph Log		
Photographer: Jennifer Foote	Date: 3/20/18	Time: approximately 3pm		
City/County: Santa Teresa/Dona Ana		State: New Mexico		
Location: CommScope				
Subject: West rundown outlet. Sediment is windblown in from offsite				



NMED/SWQB Official Photograph Log				
Photo # 4				
Photographer: Jennifer Foote	Date: 3/20/18	Time: approximately 3pm		
City/County: Santa Teresa/Dona Ana State: New Mexico				
Location: CommScope				
Subject: East rundown/outfall001. There is also a rock covered inlet to storm drain system in center of pond.				



NMED/SWQB Official Photograph Log Photo # 5

Photographer: Jennifer Foote	Date: 3/20/18	Time: approximately 3pm		
City/County: Santa Teresa/Dona Ana		State: New Mexico		
Location: CommScope				
Subject: leaking equipment, majority of storage such as cardboard occurs raised off the ground				



	NMED/SWQB Official Photog	raph Log		
Photo # 6				
Photographer: Jennifer Foote	Date: 3/20/18	Time: approximately 3pm		
City/County: Santa Teresa/Dona Ana		State: New Mexico		
Location: CommScope				
Subject: uncovered dumpster				



Attachment 1

Storm events 0.25" and above from March 20 2017 to March 19, 2018 Location is approximately 4 miles east of facility

NM-DA-259

Santa Teresa 0.5 SSE

Lat: 31.849959 Lon: -106.635117

Station NM-DA-259

Date	Precip in.
06/20/2017	0.29
07/23/2017	0.25
07/25/2017	0.39
08/12/2017	0.75
08/24/2017	0.26
09/27/2017	0.31
09/28/2017	3.36
12/18/2017	0.40
02/17/2018	0.61

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^{*} indicates Multi-Day Accumulation Report

Attachment 2 Facility Response 4/6/18

Foote, Jennifer, NMENV

From: Gilbertson, Rhonda < Rhonda. Gilbertson@commscope.com>

Sent: Friday, April 6, 2018 11:17 AM **To:** Foote, Jennifer, NMENV

Cc: Holcomb, Sarah, NMENV; Mata, Juan

Subject: Storm water Random Audit

Attachments: Pic 2 OP wrapped.jpeg; Wrapped OP - as requested during NM audit..jpeg; Spill kit outside by the

Generators.jpeg

Importance: High

Hello Jennifer,

Per your recommendation during our inspection:

- the OP out in the truckyard has been wrapped in plastic (only the area identified by facilities that would have fluid), see attachment.
- Spill Kit placed outside next to the generators

Let me know if I can assist you with any questions/concerns you may have.

Thank You

COMMSCISPE

Rhonda Gilbertson

EHS Coordinator CommScope Connectivity LLC 101 Lindbergh

Santa Teresa NM 88008 Phone: +1-575-874-5446 Mobile: +1-915-258-9537

rhonda.gilbertson@commscope.com

www.commscope.com

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From: Foote, Jennifer, NMENV [mailto:Jennifer.Foote@state.nm.us]

Sent: Thursday, March 22, 2018 11:53 AM

To: Gilbertson, Rhonda < Rhonda. Gilbertson@commscope.com >

Subject: RE: Storm water Random Audit

Email Security Warning:

Jennifer.Foote@state.nm.us

The following message was sent from an external e-mail address. Exercise caution when opening attachments, clicking links, or exchanging information.

Got it, thanks.

Jennifer Foote Industrial and Stormwater Team Supervisor Point Source Regulation Section Phone:(505)827-0596 Fax: (505)827-0160

From: Gilbertson, Rhonda [mailto:Rhonda.Gilbertson@commscope.com]

Sent: Wednesday, March 21, 2018 12:58 PM

To: Holcomb, Sarah, NMENV < sarah.holcomb@state.nm.us>; Foote, Jennifer, NMENV < Jennifer.Foote@state.nm.us>

Cc: Antonio Quintanilla <tony@esielpaso.com>; Mata, Juan <Juan.Mata@commscope.com>

Subject: Storm water Random Audit

Hello Sarah & Jennifer,

I started working on the items you provided during our audit recap, attached is the updated contact list.

Thank You

COMMSCSPE

Rhonda Gilbertson

EHS Coordinator CommScope Connectivity LLC 101 Lindbergh

Santa Teresa NM 88008 Phone: +1-575-874-5446 Mobile: +1-915-258-9537

<u>rhonda.gilbertson@commscope.com</u> www.commscope.com Safety Starts with Me!
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